IN THE SPECIFICATION:

Amend the title to read:

LIGHT EMITTING DEVICE PROVIDED WITH ELECTRICALLY
CONDUCTIVE MEMBERS HAVING HIGH THERMAL CONDUCTIVITY FOR
THERMAL RADIATION

Page 1, lines 18-20:

When ~~the~~ current is applied to the LED 3 from the
patterns 6a and 6b through the electrodes 2a and 2b, the LED 3
emits light 7.

Page 2, line 23-page 3, line 1:

When ~~the~~ current is applied to the LED 14 from the
patterns 16a and 16b through conductive members 11a and 11b,
the LED emits light 17. Heat generated in the LED 14 is
transmitted to the print substrate 16 through the conductive
members 11a and 11b, so that the heat is efficiently radiated
from the print substrate 16 if the substrate is made of a
material having high heat conductivity.

Page 3, line 22- page 4, line 5:

According to the present invention, there is provided a
light emitting device comprising a base member, a plurality of
conductive members and insulating members for securing and
isolating each conductive member provided in the base member,
a light emitting diode assembly mounted on the base member, a
light emitting diode provided in the light emitting device and
mounted on the electric conductive member with ~~good~~ high heat
conductivity, connecting means for electrically connecting the
light emitting element with the conductive member, a
projection outwardly stretched for heat release from the other
side of the conductive member thereon the light emitting diode
mounted.

Page 7, lines 17-24:

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A base member 20 comprises ~~a pair of~~ electric conductive members 21a, 21b, and 21c, and four insulating members 23a-23d made of resin. The insulating members 23b and 23c electrically isolate the conductive members 21a, 21b and 21c and combine these members. The conductive member 21c is made of a metal having a ~~good~~ <u>high</u> heat conductivity. Each of the members has a quadratic prism. The conductive member 21c has a lower projection 21d.